

PHOTOGRAPHIC INTERPRETATION BRIEF



PROBABLE STATIC TEST FACILITY,  
KRASNOYARSK, USSR



CIA



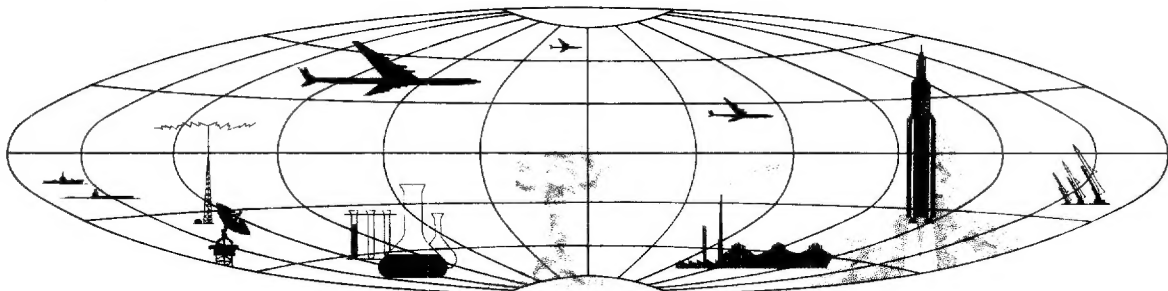
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Title: Probable Static Test Facility, Krasnoyarsk, USSR	Geo Coords: 56-03N 93-03E	COMOR No: None	Publication No: NPIC/R-251/63
	NPIC Target No: 159-7P	BE No: None	Date: October 1963

Photo Data:

References: USATC Series 200, Sheet 0159-23HL (S)  
NPIC Project J-349/63

A probable static test facility for explosives or solid propellants is located at Krasnoyarsk, USSR, near the Explosives Plant Zlobino (BE [REDACTED]). This facility consists of a separately fenced group of structures including two firing bays and two bunkers against which horizontal blasts are probably deflected (Figure 1). A difference in the sizes of the two bunkers suggests a corresponding difference in the type of tests conducted. An H-shaped building is located at the rear of the bay serving the larger

bunker. This test site has been observed since [REDACTED] it is rail served and appears to be operational. The facilities observed at Krasnoyarsk are similar to the test facilities at Perm 1/, Sterlitamak 2/, Kamensk-Shakhtinskiy 3/, and Biysk 4/.

#### ADDITIONAL REFERENCES

1. NPIC. R-231/63 (TSR)
2. NPIC. R-232/63 (TSR)
3. NPIC. R-250/63 (TSR)
4. NPIC. R-177/63 (TSR)

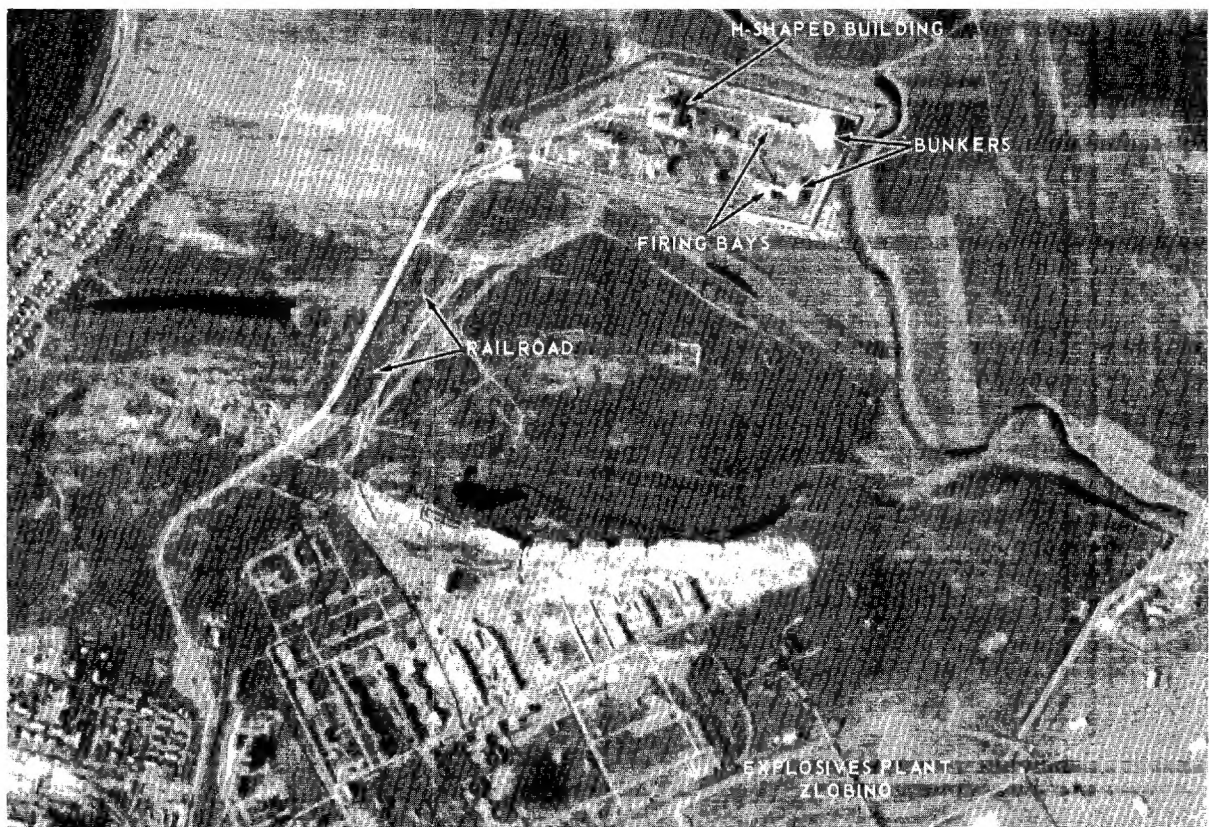


FIGURE 1. PROBABLE STATIC TEST FACILITY, KRASNOYARSK, USSR, [REDACTED]

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